	(FILE 'HOME' ENTERED AT 08:23:06 ON 06 NOV 2006)
L1	FILE 'CAPLUS' ENTERED AT 08:26:08 ON 06 NOV 2006 1 SEA (FIELD (3A) (DC OR ELECTRIC?)) AND ((NANOFIBER? OR NANO-FIBER? OR NANOFIBRE OR MICROFIBRE OR MICRO-FIBRE OR MICRO-FIBRE OR MICRO-FIBER) (3A) (BUNDLE OR MONOLITH))
L2	D ALL 77 SEA (FIELD (3A) (DC OR ELECTRIC? OR AC)) AND (NANOFIBER? OR NANO-FIBER? OR NANOFIBRE OR NANO-FIBRE OR MICROFIBRE OR
L3	MICRO-FIBRE OR MICROFIBER OR MICRO-FIBER) 19 SEA (ELECTROPHORE?) AND (NANOFIBER? OR NANO-FIBER? OR NANOFIBRE OR NANO-FIBRE OR MICROFIBRE OR MICRO-FIBRE OR MICROFIBER OR
L4	MICRO-FIBER) 14 SEA (FIELD (3A) (DC OR ELECTRIC? OR AC)) AND (NANOFIBRIL? OR NANO-FIBRIL? OR NANO-FIBRIL OR MICROFIBRIL OR
L5	MICRO-FIBRIL OR MICROFIBRIL OR MICRO-FIBRIL OR FIBRIL) 269 SEA (ELECTROPHORE?) AND (NANOFIBRIL? OR NANO-FIBRIL? OR NANOFIBRIL OR NANO-FIBRIL OR MICROFIBRIL OR MICRO-FIBRIL OR
L6 L7	MICROFIBRIL OR MICRO-FIBRIL OR FIBRIL) 375 SEA L1 OR L2 OR L3 OR L4 OR L5 279 SEA L6 AND PY<2004
L8	D 1-10 ALL 1 SEA L7 AND (ANISOTROPIC OR NONISOTROPIC OR NON-ISOTROPIC)
L9 L10	D ALL O SEA L7 AND ISOTRPIC O SEA L7 AND ISOTROPIC 23 SEA L7 AND (CONDUCTIVITY OR PERMITTIVITY OR OPTICAL OR
L11	23 SEA L7 AND (CONDUCTIVITY OR PERMITTIVITY OR OPTICAL OR TOUGHENING OR STRENGTH OR PERMEATION) D 1-23 ALL
L12	FILE 'STNGUIDE' ENTERED AT 08:37:38 ON 06 NOV 2006.
L13	FILE 'CAPLUS' ENTERED AT 08:43:17 ON 06 NOV 2006' 3 SEA L7 AND ANISOTROP? D 1-3 ALL
	FILE 'STNGUIDE' ENTERED AT 08:44:09 ON 06 NOV 2006

0 SEA L7 AND ELECTROPHORE?

FILE 'CAPLUS' ENTERED AT 08:48:24 ON 06 NOV 2006 240 SEA L7 AND ELECTROPHORE?

D 1-10 ALL

L15

0 SEA L15 AND (ELECTRO-SPIN? OR ELECTROSPIN?) L16

D L15 11-30 ALL

D L15 31-60 ALL

D 61-100 ALL

D L15 61-100 ALL

FILE 'STNGUIDE' ENTERED AT 08:54:02 ON 06 NOV 2006 D 101-150 AL

FILE 'CAPLUS' ENTERED AT 08:57:44 ON 06 NOV 2006 D L15 101-150 AL

FILE 'STNGUIDE' ENTERED AT 08:57:50 ON 06 NOV 2006

المحارب والمنطرين والمنطور

FILE 'CAPLUS' ENTERED AT 08:58:00 ON 06 NOV 2006 D L15 101-150 ALL

	FILE	'STNGUIDE' ENTERED AT 08:58:03 ON 06 NOV 2006
L17		0 SEA (SEPARATION (1A) MEDIUM) AND (NANOFIBRIL? OR NANO-FIBRIL?
		OR NANOFIBRIL OR NANO-FIBRIL OR MICROFIBRIL OR MICRO-FIBRIL OF
		MICROFIBRIL OR MICRO-FIBRIL OR FIBRIL)
	FILE	'CAPLUS' ENTERED AT 09:01:39 ON 06 NOV 2006
L18		1 SEA (SEPARATION (1A) MEDIUM) AND (NANOFIBRIL? OR NANO-FIBRIL?
		OR NANOFIBRIL OR NANO-FIBRIL OR MICROFIBRIL OR MICRO-FIBRIL OF
		MICROFIBRIL OR MICRO-FIBRIL OR FIBRIL)
		D ALL
L19		2736 SEA (BUNDLE OR MAT OR MATRIX OR ARRAY OR SOL OR GEL) AND
		(NANOFIBRIL? OR NANO-FIBRIL? OR NANOFIBRIL OR NANO-FIBRIL OR
		MICROFIBRIL OR MICRO-FIBRIL OR MICROFIBRIL OR MICRO-FIBRIL OR
		FIBRIL)
L20		575 SEA (BUNDLE OR MAT OR MATRIX OR ARRAY OR SOL OR GEL) (5A)
		(NANOFIBRIL? OR NANO-FIBRIL? OR NANOFIBRIL OR NANO-FIBRIL OR
		MICROFIBRIL OR MICRO-FIBRIL OR MICROFIBRIL OR MICRO-FIBRIL OR
		FIBRIL)
L21		340 SEA ((BUNDLE OR MAT OR MATRIX OR ARRAY OR SOL OR GEL) (5A)
		(NANOFIBRIL? OR NANO-FIBRIL? OR NANOFIBRIL OR NANO-FIBRIL OR
		MICROFIBRIL OR MICRO-FIBRIL OR MICROFIBRIL OR MICRO-FIBRIL OR
L22		FIBRIL))/AB 285 SEA L21 AND PY<2004
		275 SEA L21 AND P1<2004 275 SEA L22 NOT L7
<u>п</u> 23		D 1-50 ALL
		D 1-30 ADD
	FILE	'STNGUIDE' ENTERED AT 09:04:13 ON 06 NOV 2006
L24		0 SEA L23 AND (CAPILLAR? OR CHANNELS)
	FILE	'CAPLUS' ENTERED AT 09:19:19 ON 06 NOV 2006
L25		7 SEA L23 AND (CAPILLAR? OR CHANNELS)
		D 1-7 ALL
		D L23 51-120 ALL
		'STNGUIDE' ENTERED AT 09:32:00 ON 06 NOV 2006
1.	नगान	'CAPLUS' ENTERED AT 09:37:08 ON 06 NOV 2006 OR SUITE
		D 121-150 ALL

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DEL OR MAD DE MARKET DE DE SERVE DE LA COMP. L'ARRENT DE MADE EFFET DE L'ARREST DE

L OR MICROPABRAD

FILE 'STNGUIDE' ENTERED AT 09:37:17 ON 06 NOV 2006

- through the strong on the 25 c

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FILE HOME